

ABSTRACT OF THE DISCLOSURE

An electrophotographic photoconductor includes an electroconductive substrate, a charge generation layer, and a charge transport layer formed by using a halogen-free solvent, arranged in this order, in which the charge generation layer contains a charge generation material having an average particle diameter smaller than a surface roughness of a plane where the electroconductive substrate is arranged, and a polyvinyl acetal resin having a ratio M_w/M_n of a weight-average molecular weight M_w to a number-average molecular weight M_n is 2.2 or more.